

## Patent Abstracts of Japan

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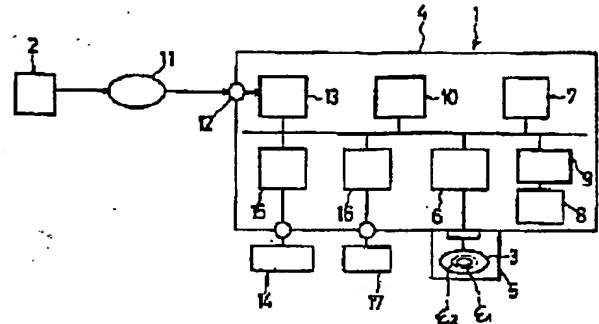
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TITLE : COMMUNICATION NETWORK  
SYSTEM AND COMMUNICATION  
NETWORK TERMINAL EQUIPMENT



**ABSTRACT :** PROBLEM TO BE SOLVED: To control on reproduction, copying, etc., on a delivery business main body side while making it possible to record and store content data as to the communication network system.

**SOLUTION:** A CD-R3 loaded in a CD-R drive unit 5 of a personal computer 1 is provided with a device driver area  $\epsilon_1$  and a data storage area  $\epsilon_2$  and in the device driver storage area  $\epsilon_1$ , an ID code, an ID code query program, a decoding program, a copy inhibition code detection program, etc., are previously recorded as well as a communication program. When content data stored in a host computer 2 is accessed through the communication network 11, the communication program in the device driver storage area  $\epsilon_1$  is called to gain the access and the accessed content data is recorded in the data storage area  $\epsilon_2$  on the CD-R3.

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